

Our proprietary patented process produces a binder yarn that reacts instantaneously when in contact with water, dramatically reduces dusting and has a very flat profile and highest yield.

If you've ever wondered how fiber optic cables keep your internet blazing fast--even when buried underground or strung across neighborhoods--there's an invisible hero inside: water blocking ...

The Roblon Fiber Binders are used for colour identification of bundles in both optical fibre cables and copper telecom cables and are easily ...

The primary feature of this product lies in its capability to absorb and impede the propagation of water inside the cable, ensuring maximum protection and dependable performance for fiber optic networks.

With several decades' experience within fiber optic cable machinery and materials, Roblon has established this knowledge and built up a position as market leader on binders and cable ...

Forming cables with multiple strands is simplified using our precision-engineered stranding solutions. They are suitable for manufacturing large and complex cables used in power transmission, ...

Polyester winding yarn for optical cable is specially produced by our factory with special Z-technology to meet the production needs of optical fiber and cable.

Binding applications are very common in the production of electric, communication and fiber optic cables. SWIFT Fiber supplies the full range of binders. From high tenacity polyester ...

The machine is a hand-held free-to-height cable quick-attachment tool with internal components such as controllers that automatically complete all steps of cable tying.

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Nextrom is the leading global supplier of production technologies for optical fibers and fiber optic cables. We provide solutions and equipment for optical glass making, fiber drawing, fiber coating, ribbon ...

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